Approved For lease 2007/06/10 SECRET 000100140001-9

25	99-67	,	25X1A			
Copy 5						
25 September 1967						

MEMORANDUM FOR THE RECORD

SUBJECT: Critique for OXCART Mission Number BX6722

1. Subject mission critique was conducted in the OSA Control Center at 1330 hours, 21 September 1967.

2. Mission Data:

- a. Mission Number: BX6722
- b. Date Flown: 16 Sept 1967
- c. Area of Operation: North Vietnam
- d. Mission Success: Successful
- 25X1A
- e. Pilot's Name:
- f. Aircraft Number: 129
- g. Primary or Spare Flown: Primary
- h. Take-off Time Planned: 0245Z

Actual: 0244Z

i. Landing Time - Planned: 0637Z

Actual: 0645Z

j. Time Enroute - Planned: 3+52

Actual: 4+01

k. Departure Base: Kadena AB

1. Landing Base: Kadena AB

25X1A

m. Equipment:

(2) Spare Same as Primary

25X1A

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- 3. Operations:
 - a. Route (INS Plot vs Planned): Satisfactory
 - (1) Comments: Excellent Track
 - (2) INS Terminal Error: 2.2 NM
 - (3) INS Spec Error: 9.9 NM
 - b. Mission Generation & Operational Support: Satisfactory.
 - c. Comments: Pilot took option turn due to suspected fuel guage error.
- 4. Weather:
 - a. Forecast vs Actual:
 - (1) Weather worse than briefed.
 - (2) Comments: Cat III forecast over target area however, at 0145Z information from 417 showed IV patchy III in first 50% of first pass. Forecast amended to reflect the 417 data except improvement to III patches of IV in first part of first pass. ESSA data from Kadena indicated Cat II. Clouds continued to increase due to increased easterly flow resulting in worse than forecast conditions.
 - b. Weather Scout Reporting: Satisfactory
- 5. Intelligence:
 - a. Target Coverage:
 - (1) 9 of 30 programmed targets covered.
 - (2) 3 first priority SSM targets of 9 covered.
 - (3) 11 of 27 first priority NVN COMOR targets covered.
 - (4) 22 SAM sites, 4 sites occupied, no new sites.

(5) 6 other priority NVN COMOR targets covered.

(6) Comments: In view of existing weather, intelligence collection was excellent. Data of last take annotations by indicates library not up to date.

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b. Quality of Take: Satisfactory

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			2599-67 Page 3	25X1A
		(1) Resolution - ON not available (due in N Resolution up to par with previous missions; to malfunction of programmer tape, exposur stop under ideal.	however, due	
25X1D		(2) <u>Camera Operation</u> - Programmer tape after preflight. Failure was caused by a fau within the head of the control panel. No other were noted.	lty drive motor	
25/44				
25X1A				
	е.	Take Movement:		
25X1A		 (1) Photography: Satisfactory (2)	Take del	25X1A ivered
6.	Ma	terial:		
•	a.	Aircraft General: Satisfactory		
	b.	Aircraft Systems: Satisfactory	,	
25X1A		(1) Comments: Type I (F) control head drive Programmer tape did not transport thereby preserved exposure setting of that base line of the preserved has been changed from 1/240 to in (exposure settings).	providing a consta flight point. The	
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	(2) Survivor simple on Could not be identifi	25X1A
	(2) Spurious signals oncould not be identified	ea.
7.	Communications: Satisfactory	
	a. Message Traffic: Satisfactory	25X1D
	c. UHF/HF Commo: Satisfactory	
that	d. HFSSB Commo: Poor; probably due to propagation conditions t existed during mission.	5
8.	Significant Actions Taken:	
turi	a. Hqs flight plans will include minimum fuel remaining at option point to recover at Kadena with 10 M fuel. If above minimum fue	
		25X1A
	b. A comparison of spurious signals received on BX6 BX6722 will be made in an attempt to identify signal source (Actio L and DM/Avionics).	
9.	Outstanding Actions Required: Procedures must be developed to	
	e mission data from NSA to OEL. library of reconnaissance should be up dated. (Actionee:	25X1
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	WILLIAM E. SHI	ELTON
25X1A	Colonel, USA	
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